Juniata River at Mapleton Depot, Pennsylvania							
Latitude:		Longitude:	Gauge Elevation:	Drainage Area:	County of Gage:	County of Town:	Weather Office:
40°23'32" or 40.392222° N		77°56'07" or 77.935278° W	557.31 feet	2,030 mi2	Huntingdon, PA	Huntingdon, PA	State College
Major Basin:		Sub Basin:	Minor Sub Basin:		Minor:	Moderate:	Major:
Susquehanna		Juniata	Juniata		20.00	24.00	26.00
Period of Record (used in flood frequency) Outside Period of Record (not used in flood frequency)						uency)	
	:	10/1/1937 to Present			3/18/1936 to 9/30/1937		
Feet	Flood Impacts						
30.00	Widespread flooding occurs in the Mapleton area.						
28.00	Numerous homes and businesses in the Mapleton area are flooded. High water inundates the approaches to the bridge connecting Mapleton with Route 22.						
26.00	Many homes on the right, or south bank are affected. The approaches of the highway bridge connecting Mapleton with Route 22 are inundated.						
24.00	The right, or south bank overflows. High water affects homes on the right bank near the gage. The glass plant upstream of the gage on the left bank is also flooded.						
22.00	The left, or north bank overflows into low lying areas. Route 22 is threatened.						
20.00	The left or north bank overflows into low lying areas.						
Gauge Stage Changes							
	Start and End Date			Mod	erate	Ma	ijor
Not available N			available	Not av	vailable	Not av	ailable